

**Information Disclosure
Statement****PTO - 1449**Attny. Docket No
55944 (70904)Serial No.
09/864,060

Applicant(s): Hiroshi Fuji, et al.

Filing Date
May 23, 2001Art Unit
2652**UNITED STATES PATENT DOCUMENTS**

Exam. Initials	Ref. No.	Document Number	Date	Name	Class	File Date

FOREIGN PATENT DOCUMENTS

Exam. Initials	Ref. No.	Document Number	Date	Country or Office	Class	English Abstract
AC	BA	11-185264	July 9, 1999	JAPAN		YES

OTHER DOCUMENTS (INCL. TITLE, AUTHOR, DATE, PAGES, ETC)

Exam. Initials	Ref. No.	
AC	CA	"Optimum Design of Magneto-Optical Disk Structure" (K. Ohta, Proceeding of Magneto-Optical Recording International Symposium '91, J. Magn. Soc. Jpn., Vol. 15, Supplement No: S1 (1991), pp. 351-356.)
AC	CB	"A New Perpendicular Magnetic Recording Method with a Magnetic-Optical Common Preformat" (Hideki Saga, et al., Proceeding of Magneto-Optical Recording International Symposium '99, J. Magn. Soc. Jpn., Vol. 23, Supplement No. S1 (1999), pp. 225-228.)
AC	CC	"High Density Thermomagnetic Recording on Flux Detectable RE-TM Media" (Hiroaki Nemoto, et al., Proceedings of Magneto-Optical Recording International Symposium '99, J. Magn. Soc. Jpn., Vol. 23, Supplemental No. S1 (1999), pp. 229-232.)
AC	CD	"New Magnetic Recording Method Using Laser Assisted Read/Write Technologies" (Hiroyuki Katayama, et al., Proceedings of Magneto-Optical Recording International Symposium '99, J. Magn. Soc. Jpn., Vol. 23, Supplement No. S1 (1999), pp. 233-236.)
AC	CE	"Near Field Laser Intensity Modulation SIL MO Recording in TbFeCo Magneto-Optical Media" (A. Chekanov, et al., Proceedings of Magneto-Optical Recording International Symposium '99, J. Magn. Soc. Jpn., Vol. 23, Supplement No. S1 (1999), pp. 261-264.)
AC	CF	"Laser-Assisted magnetic Recording Technologies" (Hiroyuki Katayama, et al., J. Magn. Soc. Jpn., Vol. 23, No. 8, 1999, pp. 1901-1906).

Examiner: **ANGEL CASTRO**Date: **3/7/04**